4-688

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINER	AT.	SURVEY	NO.	4535
TATITUTE	$\Lambda U$	DULLIT	11O.	******

Arizona Land District.
FIELD NOTES
Of The Survey Of The Mining Claim Of
FRANK P. VALLELY and FRANCES M. VALLELY
Known As The
DAVERA NO. 1
Hassayampa Mining District  Yavapai County, Arizona  Uns.  Section 23 Township 12½ North Range 2 West, G&SR Mer.  Surveyed under order dated July 18 , 1960  and Amended August 1, 1960
by J. William Waara Mineral Surveyor.
Claim located February 24, 19 59
Survey commencedAugust 1 , 19 60
Survey completed August 5 , 1960
Address of claimant c/o George M. Ireland, Attorney P. 0. Box 1031 Prescott, Arizona DATES OF AMENDED LOCATIONS  July 29, 1960

## e of their leading

BETON GIALS

And the Justice Speeds . I don't like a flower to .

**KIKRSK**S Feet

B MULTAY

oldeston

200.00

ely the

ing Mistrict,

c Dillie

This survey was made with a Lietz Light Mountain transit No. 9503, with horizontal limb five inches in diam., having two double - opposite verniers reading to thirty seconds of arc, and full vertical circle five inches in diam., having double opposite verniers reading to one minute of arc; the eyepiece is equipped to receive a prismatic eyepiece with colored shade for direct observations upon the sun. The instrument was in good condition at the time of the survey and all adjustments were in good order.

All azimuths in this record were determined by the method of deflection angles referred to the meridian established by direct observations on the sun August 5, 1960, at Cor. No. 4 of this lode, latitude 34° 26' 30" N., longitude 112° 25' 30" W., turning from a reference point northeast, clockwise to the sun in the southeast.

True bearing of the reference point: N. 15° 23' E.

. The lines were measured with a steel tape, 1/8-in. wide, 500 feet long, graduated.every foot. This tape was compared with a standard 100 feet long steel tape at the time of beginning the survey and found correct. OFOSITATE S

All lines and connections of this survey were run by the direct method.

The magnetic declination observed at each corner of the survey gave a uniform value of 14° 30' E.

#### .DAVERA NO. 1 LODE

aread an At Cor. No: 1 of the Davera No. 1 lode

Set an iron pipe, 36 ins. long,  $\frac{1}{2}$ -in. diam., 18 ins. into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked D 1-1-1535, with its center for exact cor. point; from which

The South  $\frac{1}{4}$  sec. cor. of Sec. 35, T. 13 N., R. 2 W. of the Gila & Salt River Mer. bears N. 41° 21' W., 1056.9 ft. dist.

No other bearings available.

This curvey a located on magnifucy is laids empressing the Sec. 25, 1,3112 .47 .68 Sangh The Sec. 25, 1,3112 .74 .75 Mar. The Sec. 25, 1,3112 .75 .75 Mar. The Second North No

1499.5 Cor. No. 2

Set an iron pipe, 36 ins. long, 12-in. diam., 18 ins. into the ground, surrounded by a substantial mound of stone, fitted with a 3-in. floor flange with copper plate bolted thereto, mkd. D 1-2-4535 with its center for exact cor. point.

ngui bre rode l'edt lo eclev edt das stramwere i ent ni . No bearings available, dilened edt vol de nou etem olich de ere smodesus ein de deswiele edt up miele sminis

Thence S. 17° 24' W.

Lode line; built a substantial mound of stone; discovery cut bears N. 74° 51' W., 979.5 ft. dist. - 1 971. Action of the control of the contr 

U. S. GOVERNMENT PRINTING OFFICE 16-28520-2

	CHAME	
	Feet .of disc	surrounded by a substantial mound of stone, fitted with a 3-in.
0 8	a prisna he co.	Alder lode, bears S. 60° 47' E., 101.9 ft. dist., a diorite stone, 4x10x24 ins., firmly set, marked and witnessed as described in the official record.
		Thence N. 74° 50 b W. stablication
	1374.0	Road bears northwesterly to southerly.
	11:00.0	Small gulch, course southwesterly, as odd to the literate of
	1488.1	Witness cor. to Cor. No. 4
	S WELL	Set an iron pipe, 36 ins. long, ½-in. diam., 18 ins. into the ground, surrounded by a substantial mound of stone, fitted with a 3-in. floor flange with copper plate bolted thereon, mkd. W C D 1-l-4-1,535, with its center for exact cor. point.
		No bearings available.
(†)	1499.5	Cor. No. 1. A respectat to amortoscapo ans month in
	die surrug	This point falls on a roadside parking area where it was impracticable to establish a permanent monument
		Thence N. 17° 24' E.
	15.0	Road bears northwest to.southeast.
	300.0	Lode line; built a substantial mound of stone; discovery cut bears S. 74° 51' E., 520.0 ft.
	600.0	
		CONTROL OF THE CONTRO
	all a if	Total, area, Davera No. 1 lode 20.645
		tato . T. C. Still
		This survey is located on unsurveyed lands approximately the SE1 Sec. 23, T. 12 N., R. 2 W., G&SR Mer., Hassayampa Mining District, Prescott National Forest, Yavapai County, Arizona.
		The survey of the Davera No. 1 lode is wholly within the original locations as marked upon the ground.
7		3-sh. Aluer Clange witzantinnaex te coltect thete. 3. ske.
		The improvements and the value of the labor and improvements made upon or for the benefit of the location embraced in said mining claim by the claimant or his grantors are as follows:
	No. 1	The discovery cut and turnel of the Davera No. 1 lode, the face of which is on the lode line S. 74° 51' E., 520.0 ft. from its intersection with line 1-4, cut 4 x 43-ft.x.10-foot face, tunnel, 4 x 6 ft., running S. 74° 50' E., 84.4 ft. to a pt. whence one face bears S. 74° 51' E., 22 ft., and another face of tunnel bears S. 65° E., 25 ft. Tunnel rehabilitated.  Value, \$300.

#### XXXXXXXX

No. 2

Cut and tunnel, the mouth of cut bears S. 58° 30' E., 675 ft. from Cor. No. 1, cut, 4 x 35 x 12-foot face bears S. 35° E.; tunnel, 4 x 6 x 100 ft. (estimated) bears S. 45° E. Tunnel rehabilitated. Value, \$300.

### OTHER IMPROVEMENTS

None

### OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

The South  $\frac{1}{4}$  sec. cor. of 35, T. 13 N., R. 2 W. is an iron post with brass cap, marked and witnessed as described in the official record.

The original location monuments are substantial mounds of stone.

#### FIELD ASSISTANTS

Raymond W. White Robert Burns

Chainman Flagman armin ve diges

Chains				Jakitiket.	
LUBBUT :	t beard 1. Harlo 2., t lace bunks to 35° R. 15° M. Temeberoken	Series of Estate	Property Contraction of the Contraction	2.	
	The systems				
		ngol			
	ATAI LANGUES ET IS ON	EXCEPTION TO THE			
fact conf	13 m., R. 27M. to en as described as the c	ec. con. of 15, 1.			
anoth to a		e insulur out en l'écoci	Interoperated		
	1	erasa cum y			
runus runus			u . The wryse		
				The second secon	
dealth state of the state of th					

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## CERTIFICATE OF SURVEYOR

	August 5 , 1960
I, J. William Waara	
Mineral Surveyor, hereby certify upon honor that in pursuan	ce of an order received from the
Office Cadastral Engineer ,at	
dated July 18, 1960 and August 1, 1960 , I have	
the mining claim of Frank P. Vallely and Frances	
(Lode, placer. situate in Hassayampa Mining District, Yavapai (	or mill site)
T. 12 North , R. 2 West , Gila & Salt F	(State)
designated as Survey No. 4535, which is represented by me and under my direction, and that said survey have the Manual of Instructions for the Survey of the Public Lands described in the foregoing field notes, and I do further certify the survey of the Public Lands described in the foregoing field notes, and I do further certify the survey of the Public Lands described in the foregoing field notes, and I do further certify the survey of the surve	as been made in strict conformity with said order, of the United States, and in the specific manner
upon or for the benefit of thelode (Lode or placer)	cation(s) embraced in the said mining claim by
claimant(s) ortheir grantors are fully state extent, location, and itemized value thereof are specified there portion of, or interest in, said labor and improvements so credit of expenditures upon any other claim.	ed in my report therein, and that the character, in with particularity and full detail, and that no
Propries	1.00 /100
Prescale arm	Mollian Caasa (Mineral Surveyor)
CERTIFICATE OF AP	PROVAL
	7.10
Bures	u of Land Management, Survey Office (Office)
<u>Phoe</u>	nix, Arizona February 23, 1961 (Place) (Date)
The foregoing field notes of mineral survey No1535unsurveyed	
Sec. 23 , T. 12 North , R. 2 We	
Arizona , executed by J. William Waara (State)	, Mineral Surveyor,
under order dated <u>July 18, 1960; August 1, 1960</u> , has corrections made prior to their certification by the surveyor, are hereby approved.	
	Lester S. Mann
	Office Cadastral Engineer (Title)
CERTIFICATE OF TRA	ANSCRIPT
I CERTIFY that the foregoing transcript of field notes of the is a true copy of the original field notes.	ne above described mineral survey No.

(Title)

# UNITED STATES DEFAATMENT OF THE INTERIOR BURGEN OF LAND MARAGEMENT

### CERTIFICATE OF SURVEYOR

00 gr 2 255 gr.
Mineral Serveyor, hereby everify about that in purkushee of as and a created from the
C.Tisc On actral Defineer therain, actronic
to person of hermany givernous into glistricial and I OSSI of January 1981 All Tildes, bossi
the marker often at Physic 7, Walledy and Proposed 1, Wallely
good 1 . od bray 2 odres gweet
(Activities) (i.e.a
For District District State of the State of
designation deviagroup. No. 1. (1) I
rest mileto paintim blackent il i beserviny (a) miletal
the court of the c
CREATE OF ARRIVANT CORNE, Survey of Line of Li
Phoenia, Anadas Foireit, and John William 19 and 19
The foregoing field actes of mineral mercy No. 1535 Bessey maps 1. I., Termines Co., Grant St Termines Co., Grant St Termines Co., Grant St Termines Co., Grant St Termines Co., Best St Best Best St Best St Best Best St Best St Best Bes
normal terretal succession and the second succession of the second succession succession.
under order dated. July 18, 1950; Augusp 1, 1950, having been critically extentined and the necessary corrections made prior to their Orders. But mayers, the field uples and the aurust therein described are hereby surroyed.
north it with the
The state of the s
CRITIFICATE OF TRANSCRIPT
I carefully that the foregoing transcript of field nobs of the above issorihed removed survey Me. It a true copy of the original field notes.